

IN THE SPECIFICATION

Application hereby amends paragraphs 17 and 18 of the specification to read as shown:

[0017] In the initial position and the use position, the supporting arms 5, 13 are thus pivotally locked in an upright position relative to their attachment 8 and the protective cushion 4 in an upright pivoting position relative to its pivoting shaft 10, i.e. relative to the supporting arms 5, 13. The non-pivotal position of the protective cushion 4 is kept locked by means of the second locking mechanism 34 in the protective cushion. Its active part consists of a locking ~~disc~~ element 35 which acts against a not shown coil, and is thus movable sideways in a ~~disc-shaped~~ holder 36 which also forms the body of the protective cushion 4. The ~~disc-shaped~~ holder 36 exhibits fastening portions 37, 37' which form bearing casings by means of which the protective cushion is pivotably arranged about the pivot axis 10, i.e. the cross bar 32. The ~~disc-shaped~~ holder 36 has double walls, and exhibits a cavity at which the locking ~~disc~~ element 35 is movable. The locking ~~disc~~ element penetrates in the locking position, i.e. the position shown in FIG. 4, into recesses 38 positioned in a chosen angle position about the shaft 10 in two fixed segments 39, 39', while the locking ~~disc~~ element itself exhibits recesses 40, 41 which in a covering release position are positioned immediately in front of the segments 38, 39, thus releasing the protective cushion to be adjusted to the position where it is moved away. This adjustment movement is done by means of a twisting coil 42 which is arranged around the cross bar 32. The locking ~~disc~~ element exhibits an edge portion which crosses the perimeter of the segments. The locking ~~disc~~ element in the axial position extends relative to the shaft 10, while the segments extend in a radial plane.

[0018] The release mechanism 17 in the protective cushion 4 consists of a releasing arm 43 which is pivotably arranged about a pivot shaft 44 arranged crosswise relative to the locking ~~disc~~ element 35. The release arm 43 is a double-armed lever, the one arm 45 of which exhibits an abutment 46 which penetrates through a hole 47 in the ~~disc-shaped~~ holder 36 and penetrates into a hole 48 in the locking ~~disc~~ element 35 in order to interact with the edges of the hole. In so doing the release arm 43 can through its pivotal movement bring about the linear adjustment movement sideways of the locking ~~disc~~ element 35. The locking ~~disc~~ element is simply guided by the opposing straight inwards facing edge portions of the ~~disc-shaped~~ holder 36. The second arm 49 of the release arm 43 is arranged to, with its outer end 50, follow in the linear movements of a manoeuvring bar 51. It thus extends with its upper end 52 into the protective cushion, and with its lower end into the protective cushion attachment 8 and is arranged to be attached in the protective cushion attachment so that the pivotal movements of the supporting arms 5, 13 bring about a back and forth going manoeuvre movement of the manoeuvring bar 51. In the example shown, the manoeuvre bar at its lower end 53 is pivotably attached to the protective cushion attachment at a distance from the lower pivot shaft 9, by means of which the pivotal movements around the lower pivot shaft bring about the displacement movement which has been described. In the example shown, the manoeuvring bar 51 consists of portions which attach around the one supporting arm 13 and holding yokes 54, 55, so that the supporting arm 13 forms a guide for the manoeuvring bar 51.